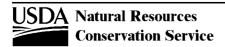
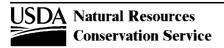
Worcester County, Massachusetts, Northeastern Part

[This report shows only the major soils in each map unit]

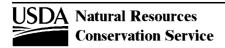
Man symbol and sail name	Pct. of	Destrologies and a second	1/4	T (1	Representative value		
Map symbol and soil name	map unit	Hydrologic group	Kf	T factor	% Sand	% Silt	% Clay
1: Water	100						
5A: Saco	85	B/D	.37	5	21.2	69.3	9.5
6A: Scarboro	80	A/D		2			
8A: Limerick	80	B/D	.43	5	21.9	71.1	7.0
30A: Raynham	80	C/D	.37	5	21.2	69.3	9.5
31A: Walpole	80	B/D		4			
51A: Swansea	80	B/D		1			
52A: Freetown	85	B/D		2			
53A: Freetown, ponded	85	B/D		2			
70A: Ridgebury	85	D		2			
70B: Ridgebury	85	D	.17	3	71.1	22.4	6.5
71A: Ridgebury, extremely stony	85	D		2			
71B: Ridgebury, extremely stony	80	D		2			
72A: Whitman	70	D	.24	2	71.1	22.4	6.5
73A: Whitman, extremely stony	81	D		2			
96A: Hadley	85	В	.37	5	65.9	27.1	7.0



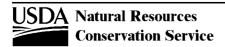
Mon oumbol and and answer	Pct. of	I badaa la afa anasan	175	Tiester	Representative value		
Map symbol and soil name	map unit	Hydrologic group	Kf	T factor	% Sand	% Silt	% Clay
97A:							
Suncook	85	Α	.20	5	81.1	16.9	2.0
98A:							
Winooski	80	В	.32	4	62.7	25.8	11.5
102C:							
Chatfield, extremely stony	39	В		2			
Hollis, extremely stony	26	D		1			
Rock outcrop	17	D					
102D:							
Chatfield, extremely stony	35	В		2			
Hollis, extremely stony	30	D		1			
Rock outcrop	20	D					
226B:							
Hinesburg	75	Α	.10	5	80.2	16.8	3.0
245A:							
Hinckley	85	Α		3			
245B:							
Hinckley	85	Α		3			
245C:							
Hinckley	85	Α		3			
245D:							
Hinckley	85	Α		3			
245E:							
Hinckley	85	Α		3			
248B:							
Amostown	40	В	.20	5	70.8	22.2	7.0
Belgrade	30	С	.43	5	21.2	69.3	9.5
249A:							
Deerfield	80	В		5	5.0		
254A:							
Merrimac	85	Α	.28	4	60.1	34.5	5.4



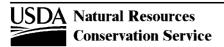
Map symbol and soil name map unit Hydrologic group Kf T factors and the symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and soil name map unit Hydrologic group Kf T factors are symbol. A symbol and symbo	% San	nd % Silt	% Clay
	60.1		
Merrimac 85 A .28 4	60.1		
		34.5	5.4
254C:			
Merrimac 85 A .28 4	60.1	34.5	5.4
254D:			
Merrimac 80 A .28 4	60.1	34.5	5.4
0554			
255A: Windsor, loamy sand 85 A 5			
Windson, loanly sand			
255B:			
Windsor, loamy sand 85 A 5			
255C:			
Windsor 85 A 5			
255D:			
Windsor 90 A 5			
260A:			
Sudbury 80 B .24 3	65.0	31.0	4.0
260B: Sudbury 80 B .24 3	65.0	31.0	4.0
50 D .21 0	00.0	01.0	1.0
262A:			
Quonset 80 A .10 5	78.9	16.6	4.5
262B:			
Quonset 80 A .10 5	78.9	16.6	4.5
262C:			
Quonset 80 A .10 5	78.9	16.6	4.5
262D:			
Quonset 85 A .10 5	78.9	16.6	4.5
275A: Agawam 85 B .37 3	63.0	33.0	4.0
	00.0	50.0	
275B:	20.2	00.5	4.0
Agawam 85 B .37 3	63.0	33.0	4.0
275C:			
Agawam 85 B .37 3	63.0	33.0	4.0



Man aymbol and asil no	Pct. of map unit	Hydrologic group	Kf	T factor	Representative value		
Map symbol and soil name					% Sand	% Silt	% Clay
276A:							
Ninigret	85	С	.32	3	63.4	32.0	4.6
290B:							
Hinckley	85	Α		3			
290C:							
Hinckley	85	Α		3			
305B:							
Paxton	80	С	.28	3	61.0	32.0	7.0
305C:							
Paxton	85	С	.28	3	61.0	32.0	7.0
305D:							
Paxton	85	С	.28	3	61.0	32.0	7.0
306B:							
Paxton, very stony	85	С		3			
306C:							
Paxton, very stony	85	С		3			
306D:							
Paxton, very stony	90	С		3			
307B:							
Paxton, extremely stony	80	С		3			
307C:							
Paxton, extremely stony	85	С		3			
307D:							
Paxton, extremely stony	85	С		3			
307E:							
Paxton, extremely stony	90	С		3			
310A:							
Woodbridge	85	C/D	.28	3	61.0	32.0	7.0
310B:							
Woodbridge, fine sandy loam	82	C/D	.28	3	61.0	32.0	7.0
310C:							
Woodbridge	85	C/D	.28	3	61.0	32.0	7.0



Man cymbol and soil name	Pct. of	Lhudrologia arraya	1/4	T forter	Representative value		
Map symbol and soil name	map unit	Hydrologic group	Kf	T factor	% Sand	% Silt	% Clay
311B:							
Woodbridge, very stony	82	C/D		3			
311C:							
Woodbridge, very stony	85	C/D		3			
312B:							
Woodbridge, extremely stony	82	C/D		3			
312C:							
Woodbridge, extremely stony	82	C/D		3			
322B:							
Poquonock	75	Α	.10	3	80.2	16.8	3.0
322C:							
Poquonock	75	Α	.10	3	80.2	16.8	3.0
0000							
323B: Poquonock	80	А	.10	3	80.2	16.8	3.0
420B: Canton	80	В	.24	3	61.2	31.5	7.3
Canton	00	D	.24	3	01.2	31.3	7.5
420C:	00	5	0.4	0	04.0	04.5	7.0
Canton	80	В	.24	3	61.2	31.5	7.3
421B:							
Canton, very stony	80	В		3			
421C:							
Canton, very stony	85	В		3			
422B:							
Canton, extremely stony	80	В		3			
422C:							
Canton, extremely stony	80	В		3			
422D:							
Canton, extremely stony	80	В		3			
600.							
600: Pits, gravel	100						
601: Pits, quarry	100						
, 4~~)	.00						



Map symbol and soil name	Pct. of	I bedre le el e encen	Kf	T factor	Representative value		
	map unit	Hydrologic group			% Sand	% Silt	% Clay
602:							
Urban land	100						
622C:							
Paxton	45	С	.28	3	61.0	32.0	7.0
Urban land	35	D					
625C:							
Hinckley	45	Α	.10	3	81.0	17.0	2.0
Urban land	35	D					0.0
651:							
Udorthents	80						
Urban land	20						